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L35: Entry 20 of 24

File: DWPI

Dec 27, 1997

DERWENT-ACC-NO: 1998-411782

DERWENT-WEEK: 199836

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TITLE: Acaricide for treating mustard plant seeds and their storage spaces - consists of allyl mustard oil

INVENTOR: RUSAKOVA, G G

PATENT-ASSIGNEE: VOLG SAREPTA STOCK CO (VLSAR)

PRIORITY-DATA: 1996RU-0101786 (January 26, 1996).

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
RU 2099946 C1	December 27, 1997		003	A01N047/46

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
RU 2099946C1	January 26, 1996	1996RU-0101786	

INT-CL (IPC): A01 N 47/46

ABSTRACTED-PUB-NO: RU 2099946C ✓  
BASIC-ABSTRACT:

Allyl mustard oil (I), i.e. allyl isothiocyanate of formula  $\text{CH}_2=\text{CH}-\text{CH}_2\text{N}=\text{C}=\text{S}$  can be used as acaricide for treating mustard plant seeds and their storage spaces. It can be used for wet treatment in amounts of 3-3.5 l/m<sup>3</sup> of water, or as fumigant in amounts of 1-1.5 g/m<sup>3</sup>.

USE - The acaricide can be used to treat mustard seeds to prevent arachnid infestations.

ABSTRACTED-PUB-NO: RU 2099946C  
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.0/0

DERWENT-CLASS: C03

CPI-CODES: C04-A08C2; C04-A10G; C04-B01C; C14-B04A;